```
? show files;ds
File 239:Mathsci 1940-2005/Jan
        (c) 2005 American Mathematical Society

Set     Items    Description
S1       11      (POINT)(10N)(INTERSECT?)(10N)(THREE()LINE? ? OR 3()LINE? ?)
S2       85      DEMAND(2W)CURVE? ?
S3       71      S2 NOT PY>2002
? t3/3,k/all
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3/3,K/1
DIALOG(R)File 239:Mathsci

03640842 MR 2005b#68004
Algorithms and computation.
  Proceedings of the 13th Annual International Symposium (ISAAC 2002) held
in Vancouver, BC, November 21--23, 2002. Edited by Prosenjit Bose and Pat
Morin.
  Contributors: Bose, Prosenjit; Morin, Pat
  Publ: Springer-Verlag, Berlin,
  2002, xiv+656 pp. ISBN: 3-540-00142-5
  Series: Lecture Notes in Computer Science, 2518.
  Language: English
  Algorithms and computation; Vancouver, BC,; Lecture Notes in Computer
Science, 2002 2518
  Subfile: MR (Mathematical Reviews) AMS
  Abstract Length: LONG (134 lines)
  Reviewer: Editors

  ...information (588--599) \refcno 2079061\endrefcno; Tuomas Sandholm and
Subhash Suri, Optimal clearing of supply/ **demand   curves** (600--611)
\refcno 2079062\endrefcno; Takehiro Ito, Xiao Zhou and Takao Nishizeki,
Partitioning trees of...

3/3,K/2
DIALOG(R)File 239:Mathsci

03610052 CMP 2 079 062
Optimal clearing of supply/ demand   curves .
Algorithms and computation
Sandholm, Tuomas (Department of Computer Science, Carnegie-Mellon
  University, Pittsburgh, Pennsylvania, 15213)
Suri, Subhash (Department of Computer Science, University of California,
  Santa Barbara, California, 93106)
Corporate Source Codes: 1-CMU-C; 1-UCSB-C
2002,
Springer, Berlin,;   600--611,,
Series: Lecture Notes in Comput. Sci., 2518,
Language: English   Summary Language: English
Subfile: CMP (Current Mathematical Publications) AMS

Optimal clearing of supply/ demand   curves .

3/3,K/3
DIALOG(R)File 239:Mathsci

03292150 MR 2002g#91069
The liquidity discount.
Subramanian, Ajay
Jarrow, Robert A. (Samuel Curtis Johnson Graduate School of Management,
  Cornell University, Ithaca, New York, 14853)
Corporate Source Codes: 1-CRNL-GM
Math. Finance
Mathematical Finance. An International Journal of Mathematics,
Statistics and Financial Economics, 2001, 11, no. 4, 447--474.
ISSN: 0960-1627
  Language: English   Summary Language: English

```
? show files;ds
File 239:Mathsci 1940-2005/Jan
        (c) 2005 American Mathematical Society

Set    Items    Description
S1        11    (POINT)(10N)(INTERSECT?)(10N)(THREE()LINE? ? OR 3()LINE? ?)
? t1/3,k/all
```

1/3,K/1
DIALOG(R)File 239:Mathsci

03611745 MR 2004m#14072
On boundaries of moduli spaces of non-singular cubic surfaces with star points.
Nguyen, Chanh Tu (Department of Mathematics, Tokyo Metropolitan
  University, Hachioji, Tokyo, 192-03, Japan)
(Nguyen Chanh Tu)
Corporate Source Codes: J-TOKYM
Kodai Math. J.
Kodai Mathematical Journal,   2004,   27, no. 1, 57--73. ISSN:
0386-5991
  Language: English   Summary Language: English
  Subfile: MR (Mathematical Reviews) AMS
  Abstract Length: LONG (31 lines)
  Reviewer: Bertin, Marie-Amelie Renee (Maisons-Alfort)

  ...sp 3$, let Δ denote the locus of singular cubic surfaces.
Recall that a star **point** of a smooth cubic surface is the **intersection**
of **three** **lines** of the surface. The space $\Bbb{P}\sp {19} \sbs \Delta$
is filtered by the...

1/3,K/2
DIALOG(R)File 239:Mathsci

03384956 MR 2003d#51014
Equi-Cevaline points of triangles.
Computer mathematics (Chiang Mai, 2000)
Yang, Lu (Academia Sinica-Chengdu Branch, Chengdu 610015, Sichuan,
  Peoples Republic of China)
Zeng, Zhenbing (Academia Sinica-Chengdu Branch, Chengdu 610015, Sichuan,
  Peoples Republic of China)
Corporate Source Codes: PRC-ASCD-C; PRC-ASCD-C
2000,
World Sci. Publishing, River Edge, NJ,;   130--137,,
Series: Lecture Notes Ser. Comput., 8,
Language: English   Summary Language: English
Subfile: MR (Mathematical Reviews) AMS
Abstract Length: MEDIUM (24 lines)
Reviewer: Zhang, Jingzhong (PRC-ASCD)

  ...triangle and its ``smallest circumscribed ellipse'' with
computer-aided proofs. Given a triangle and a **point** P in the same
plane, if the **three** **lines** passing through P and one vertex of the
triangle **intersects** the triangle in three segments of the same length,
then P is called an ``equi...

1/3,K/3
DIALOG(R)File 239:Mathsci

03194801 MR 2001j#01011
Abu Sahl al-Kuhi's ``On the ratio of the segments of a single line that falls on three lines''.
Berggren, J. L. (Department of Mathematics and Statistics, Simon Fraser
  University, Burnaby, British Columbia, V5A 1S6, Canada)
Van Brummelen, G.
Contributors: al-Kuhi, Abu Sahl
Corporate Source Codes: 3-SFR-MS

```
? show files;ds
File   2:INSPEC 1898-2005/Nov W3
        (c) 2005 Institution of Electrical Engineers
File  47:Gale Group Magazine DB(TM) 1959-2005/Nov 30
        (c) 2005 The Gale group
File  98:General Sci Abs/Full-Text 1984-2004/Dec
        (c) 2005 The HW Wilson Co.
File 148:Gale Group Trade & Industry DB 1976-2005/Nov 30
        (c)2005 The Gale Group
File 239:Mathsci 1940-2005/Jan
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        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051124,UT=20051117
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        (c) 2005 ProQuest
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        (c) 2005 Scripps Howard News
File 652:US Patents Fulltext 1971-1975
        (c) format only 2002 Dialog
File 654:US Pat.Full. 1976-2005/Nov 29
        (c) Format only 2005 Dialog


Set    Items    Description
S1       15     (GRAPH? OR DEMAND(2W)CURVE? ?)(20N)(POINT)(20N)(INTERSECT?-
             )(5N)(THREE()LINE? ? OR 3()LINE? ?)
S2       15     RD (unique items)
? t2/3,k/all
```

 2/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

02283302   INSPEC Abstract Number: A79002733
 Title: **Solvable eight-vertex model on an arbitrary planer lattice**
  Author(s): Baxter, R.J.
  Author Affiliation: Res. School of Phys. Sci., Australian Nat. Univ.,
Canberra, ACT, Australia
  Journal: Philosophical Transactions of the Royal Society of London A
(Mathematical and Physical Sciences)   vol.289, no.1359   p.315-46
  Publication Date: 1978 Country of Publication: UK
  CODEN: PTRMAD ISSN: 0080-4614
  Language: English
  Subfile: A

  Abstract: Any planar set of **intersecting** straight lines   forms a
four-coordinated **graph** , or 'lattice', provided no **three**   **lines**
 intersect at a **point** . For any such lattice an eight-vertex model can be
constructed. Provided the interactions satisfy...

 2/3,K/2   (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03862196   SUPPLIER NUMBER: 13405609   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Do the right graph. (using Lotus 1-2-3 spreadsheet software) (includes
   related article about graphing do's and don'ts; another related article
   is about Edward Tufte, author of books about visual display of
   quantitative information)(Lotus: Getting the Most From 1-2-3 & Other
   Lotus Software) (Tutorial)
Kenny, Catherine
PC World, v11, n2, pS9(4)
Feb, 1993
DOCUMENT TYPE: Tutorial   ISSN: 0737-8939   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2482   LINE COUNT: 00185

...   of the line reveals trends and emphasizes the direction of change.
   Each line in the **graph** represents a category, and each **point** along
the line represents an observation. To keep your message clear, try to

? show files;ds
File 15:ABI/Inform(R) 1971-2005/Nov 30
        (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Nov 30
        (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Nov 30
        (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Nov 30
        (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Nov 30
        (c) 2005 The Gale Group
File   9:Business & Industry(R) Jul/1994-2005/Nov 29
        (c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Nov 30
        (c) 2005 Dialog
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        (c) 2005 Financial Times Ltd
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        (c) 2005 PR Newswire Association Inc
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        (c) 2005 CSA.
File 634:San Jose Mercury Jun 1985-2005/Nov 29
        (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Nov 30
        (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 13:BAMP 2005/Nov W2
        (c) 2005 The Gale Group
File 75:TGG Management Contents(R) 86-2005/Nov W4
        (c) 2005 The Gale Group
File 95:TEME-Technology & Management 1989-2005/Oct W4
        (c) 2005 FIZ TECHNIK
File 348:EUROPEAN PATENTS 1978-2005/Nov w02
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051124,UT=20051117
        (c) 2005 WIPO/Univentio

Set   Items   Description
S1   751   DEMAND()CURVE? ? AND (TANGENT()LINE? OR INTERSECT? OR ZAXIS
                OR Z()AXIS OR THREE()LINE? ? OR VERTICAL()LINE)
S2   736   S1 AND (PRICE? OR COST? OR REVENUE OR INCOME OR PROFIT?)
S3   19   S2 AND (TANGENT()LINE? OR THREE()LINE?)
S4   16   RD (unique items)
? t4/3,ab/all
>>>No matching display code(s) found in file(s): 634, 810, 813

 4/3,AB/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02614466 353952181
Is the insurance business viable?
Ferguson, Robert; Leistikow, Dean; Powers, John R
Financial Analysts Journal v59n3 PP: 30 May/Jun 2003 ISSN: 0015-198X
JRNL CODE: FIA
WORD COUNT: 7736

ABSTRACT: The insurance business is fraught with problems for which, in
many insurance lines, a solution that is acceptable to consumers and leaves
the insurance business viable is not likely. We analyze the factors that
create this situation. Consumers often view economically viable premiums as
too high. In these cases, the tendency of private insurers is to abandon
those lines to avoid failure. Pressure then mounts for government to
provide insurance at "affordable" premiums or for government to force the
insurance companies to do so. The results of the availability of such

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          (c) 2005 Institution of Electrical Engineers
File    6:NTIS 1964-2005/Nov W3
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
File    8:Ei Compendex(R) 1970-2005/Nov W3
          (c) 2005 Elsevier Eng. Info. Inc.
File   34:SciSearch(R) Cited Ref Sci 1990-2005/Nov W3
          (c) 2005 Inst for Sci Info
File   35:Dissertation Abs Online 1861-2005/Nov
          (c) 2005 ProQuest Info&Learning
File   56:Computer and Information Systems Abstracts 1966-2005/Nov
          (c) 2005 CSA.
File   57:Electronics & Communications Abstracts 1966-2005/Nov
          (c) 2005 CSA.
File   61:Civil Engineering Abstracts. 1966-2005/Nov
          (c) 2005 CSA.
File   62:SPIN(R) 1975-2005/Sep W4
          (c) 2005 American Institute of Physics
File   65:Inside Conferences 1993-2005/Nov W4
          (c) 2005 BLDSC all rts. reserv.
File   68:Solid State & Superconductivity Abstracts 1966-2005/Nov
          (c) 2005 CSA.
File   94:JICST-EPlus 1985-2005/Sep W4
          (c)2005 Japan Science and Tech Corp(JST)
File   96:FLUIDEX 1972-2005/Nov
          (c) 2005 Elsevier Science Ltd.
File   98:General Sci Abs/Full-Text 1984-2004/Dec
          (c) 2005 The HW Wilson Co.
File   99:Wilson Appl. Sci & Tech Abs 1983-2005/Oct
          (c) 2005 The HW Wilson Co.
File  144:Pascal 1973-2005/Nov W3
          (c) 2005 INIST/CNRS
File  239:Mathsci 1940-2005/Jan
          (c) 2005 American Mathematical Society
File  266:FEDRIP 2005/Nov
          Comp & dist by NTIS, Intl Copyright All Rights Res
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info

Set     Items   Description
S1         0    DEMAND()CURVE? ? AND (XAXIS OR X()AXIS) AND (YAXIS OR Y()A-
                XIS) AND (PRICE? OR COST?) AND (REVENUE OR INCOME OR PROFIT?)
                AND (TANGENT()LINE? OR INTERSECT? OR ZAXIS OR Z()AXIS)
S2         0    DEMAND()CURVE? ? AND (XAXIS OR X()AXIS) AND (YAXIS OR Y()A-
                XIS) AND (PRICE? OR COST? OR REVENUE OR INCOME OR PROFIT?) AND
                (TANGENT()LINE? OR INTERSECT? OR ZAXIS OR Z()AXIS OR THREE()-
                LINE? ? OR VERTICAL()LINE)
S3         0    DEMAND()CURVE? ? AND (XAXIS OR X()AXIS) AND (YAXIS OR Y()A-
                XIS) AND (TANGENT()LINE? OR INTERSECT? OR ZAXIS OR Z()AXIS OR
                THREE()LINE? ? OR VERTICAL()LINE)
S4        18    DEMAND()CURVE? ? AND (TANGENT()LINE? OR INTERSECT? OR ZAXIS
                OR Z()AXIS OR THREE()LINE? ? OR VERTICAL()LINE)
S5        16    RD (unique items)
? t5/3,k/all

 5/3,K/1      (Item 1 from file: 2)
DIALOG(R)File    2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

09515471    INSPEC Abstract Number: B2005-09-8110B-061
  Title:  A  study  on  the  supplier's  bidding  strategy  including  operating
reserve in an electricity market
  Author(s): Jae-Hong Shin; Kwang-Ho Lee
  Journal: Transactions of the Korean Institute of Electrical Engineers, A
   vol.54, no.4    p.199-204
  Publisher: Korean Inst. Electr. Eng,
  Publication Date: April 2005   Country of Publication: South Korea
  CODEN: CHNODD  ISSN: 1229-2443
  SICI: 1229-2443(200504)54:4L.199:SSBS;1-Y
  Material Identity Number: H329-2005-005
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? show files;ds
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File  16:Gale Group PROMT(R) 1990-2005/Nov 30
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        (c) 1999 PR Newswire Association Inc
File  13:BAMP 2005/Nov W2
        (c) 2005  The Gale Group
File  75:TGG Management Contents(R) 86-2005/Nov W4
        (c) 2005 The Gale Group
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        (c) 2005 FIZ TECHNIK
File 348:EUROPEAN PATENTS 1978-2005/Nov W02
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051124,UT=20051117
        (c) 2005 WIPO/Univentio


Set     Items    Description
S1        751    DEMAND()CURVE? ? AND (TANGENT()LINE? OR INTERSECT? OR ZAXIS
                 OR Z()AXIS OR THREE()LINE? ? OR VERTICAL()LINE)
S2        736    S1 AND (PRICE? OR COST? OR REVENUE OR INCOME OR PROFIT?)
S3         19    S2 AND (TANGENT()LINE? OR THREE()LINE?)
S4         16    RD (unique items)
S5       1987    TANGENT()LINE? ?
S6          6    S5 AND DEMAND()CURVE?
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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200576
        (c) 2005  Thomson Derwent
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        (c) 2005 European Patent Office
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        (c) 2005 JPO & JAPIO
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        (c) 2005 CSA.
File  94:JICST-EPlus 1985-2005/Sep W4
        (c)2005 Japan Science and Tech Corp(JST)

Set     Items    Description
S1         8     DEMAND()CURVE? ? AND (TANGENT()LINE? OR INTERSECT? OR ZAXIS
                 OR Z()AXIS OR THREE()LINE? ? OR VERTICAL()LINE)
S2         6     S1 AND (PRICE? OR COST? OR REVENUE OR INCOME OR PROFIT?)
S3         0     S2 AND (TANGENT()LINE? OR THREE()LINE?)
S4         0     RD (unique items)
S5      1568     TANGENT()LINE? ?
S6         0     S5 AND DEMAND()CURVE?
? t1/3,k/all
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 1/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

09515471   INSPEC Abstract Number: B2005-09-8110B-061
  Title: A study on the supplier's bidding strategy including operating
reserve in an electricity market
  Author(s): Jae-Hong Shin; Kwang-Ho Lee
  Journal: Transactions of the Korean Institute of Electrical Engineers, A
  vol.54, no.4   p.199-204
  Publisher: Korean Inst. Electr. Eng,
  Publication Date: April 2005 Country of Publication: South Korea
  CODEN: CHNODD ISSN: 1229-2443
  SICI: 1229-2443(200504)54:4L.199:SSBS;1-Y
  Material Identity Number: H329-2005-005
  Language: Korean
  Subfile: B
  Copyright 2005, IEE

    ...Abstract: the quantity are concerned with the operation reserve as
well as the bidding system and demand   curves in an electricity market.
This paper presents a market model combined by an energy market...

... in the combined market is formulated as a gaming of selecting bid
parameters such as   intersections and slopes in bid functions. The Nash
equilibrium (NE) is analyzed by using a bilevel...
    ...Identifiers: demand   curves ;

 1/3,K/2   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC
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